



PVC WINDOWS

DESCRIPTION

BAZA NOVA LTD

The BluEvolution profile with a construction depth of 82 mm combines outstanding energy savings and innovative sealing technology at the highest level. This makes it ideally suited as a passive house component.

The use of special heat-optimized frame and sash constructions in conjunction with heat-insulating triple glazing with integrated, thermally improved edge seal ensures optimum savings on heating and energy costs.

FEATURES

Thermal insulation MD up to Uf = $0.92 \text{ W/(m}^2\text{K})$; up to $Uw = 0.65 W/(m^2K)$

Sound insulation 47 dB

Safety up to RC2

Construction depth 82 mm

View height of the sash 69 mm View height frame 73 mm

Maximum sizes standard sash: Width up to max. 1,500 mm Height up to max. 2,400 mm

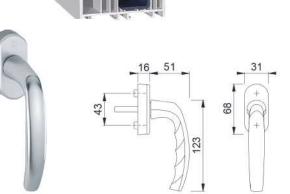
Balcony door sash: Width up to max. 1,600 mm Height up to max. 2,500 mm

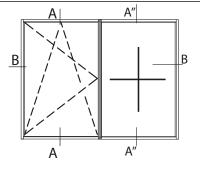
Front door sash: Width up to max. 1,200 mm Height up to max. 2,400 mm

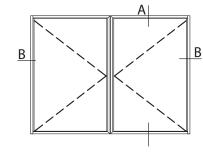
Opening types: turn, tilt and turn-tilt window, Side entrance, folding or PSK door, house door

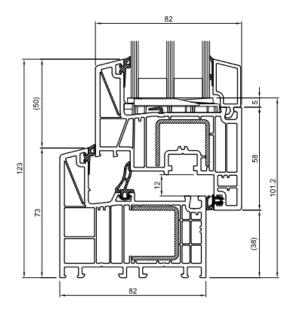
TECHNICAL SPECIFICATIONS











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